

**IN THE SPECIFICATION:**

Please replace page 8, lines 3-6 with the following amended version thereof.  
Such change merely corrects a typographical error and does not introduce new matter.

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$$P_D = b_{c_i} - (m_{c_i} * A_{NEW})$$

Where  $b_{c_i}$  and  $m_{c_i}$  are the ~~slope-intercept~~ and ~~interecept-slope~~ values associated with the appropriate one of the  $2^{n+m}$  classes of service (step 412).

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